

### **Lonza Disinfectant Wipes Plus 2:**

- deliver non-acid disinfectant and cleaning performance
- (are a heavy duty disinfectant cleaner that) cleans, disinfects and deodorizes in one labor saving step.
- deodorizes by killing microorganisms (bacteria) that cause offensive odors.
- (improves labor results by) effectively controls (controlling) malodors.
- will disinfect, clean and deodorize surfaces in rest rooms and toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas, and other places where bacterial growth can cause malodors.
- is formulated for use in daily maintenance programs with a balance of detergents, biocides and malodor counteractants that deliver effective cleaning, disinfecting and malodor control.
- is a complete, chemically balanced disinfectant
- will not leave grit or soap scum.
- is a (one-step) disinfectant cleaner that is effective against a broad spectrum of bacteria when used as directed.
- is a proven "one-step" disinfectant - cleaner which is effective in the presence of 5% serum contamination.
- (Kills) (eliminates) (kitchen) (bathroom) (household) bacteria.
- (Kills) (eliminates) common household bacteria.
- Starts killing (bacteria) on contact
- Kills (eliminates) bacteria
- help you accomplish things you never thought a wipe could do
- (wipes) (cloths) (sheets) help you to accomplish things you never thought a wipe could do
- (help) take the hassle out of dispensing disinfecting wipes. The Easy-Glide Lid dispenses wipes one-at-a-time, like a tissue-box, so you get the number of wipes you want with no pinched fingers, (torn wipes), (or) (jammed lids). Plus they kill bacteria to keep your (family's) home (clean). Use it on bathroom and kitchen surfaces like countertops, appliances, door handles, light switches, toilets, sinks, and tubs.
- are designed for your toughest tasks. They are (thick and strong) (thicker and stronger) to stand up to (tough) (your toughest) messes, and they have a cloth-like texture for extra scrubbing power. Plus they kill bacteria to (help) keep your (family's) (home) (clean). Try it (them) on (your) tough (toughest) messes in the kitchen and bathroom, like baked-on grease on your stove (top), sticky messes on your counters, and built-up grime on your bathroom sinks.

Cross-contamination is of major (housekeeping) concern. **Lonza Disinfectant Wipes Plus 2** have been formulated to aid in the reduction of cross-contamination in the home, schools, institutions and industry.

### **Use Lonza Disinfectant Wipes Plus 2:**

- in federally inspected Meat & Poultry Plants as a disinfectant on all surfaces in inedible product processing areas, non-processing areas and / or exterior areas..
- as a disinfectant on hard, nonporous surfaces.
- in kitchens, bathrooms and other household areas.
- to clean and disinfect finished floors, sinks and tubs.
- for non-scratch cleaning of showers and tubs, shower doors and curtains, fixtures and exterior toilet bowl surfaces.
- to clean and disinfect non-porous personal (safety) (protection) equipment, protective headgear, hard hats, half mask respirators, full face breathing apparatus, gas masks, goggles, spectacles, face shields, silicone rubber or PVC hearing protectors and vinyl covered ear muffs. Rinse all equipment that comes in contact with skin before reuse with clean warm water (about 120°F), and allow to air dry. (Precaution: Cleaning at 120°F temperature will avoid overheating and distortion of the personal (safety) (protection) equipment that would necessitate replacement.
- to clean and disinfect hard non-porous surfaces of gym equipment, exercise machines, wrestling mats and gymnastic equipment.



**Lonza Disinfectant Wipes Plus 2** are a one-step disinfectant and Bactericidal according to the current AOAC Use-Dilution Test Method modified in the presence of 5% organic serum against:

or

**Lonza Disinfectant Wipes Plus 2** are effective against (Kills) (Eliminates) (Removes) (Destroys):

*[Bacteria]*

Staphylococcus aureus [Staph]

Salmonella enterica [Salmonella]

Pseudomonas aeruginosa [Pseudomonas]

Campylobacter jejuni [Campylobacter]

Acinetobacter baumannii

Brevibacterium ammoniagenes [Brevibacterium]

Community Associated Methicillin-Resistant Staphylococcus aureus

- [CA-MRSA] (NRS384) (USA300)

Community Associated Methicillin-Resistant Staphylococcus aureus

- [CA-MRSA] (NRS123) (USA400)

Enterobacter aerogenes

Enterococcus faecalis [Enterococcus]

Enterococcus faecalis- Vancomycin Resistant [VRE]

Escherichia coli [E. coli]

Escherichia coli O157:H7

ESBL Escherichia coli – [Extended spectrum beta-lactamase producing E. coli]

Klebsiella pneumoniae [Klebsiella]

Legionella pneumophila

Listeria monocytogenes

Pseudomonas cepacia [Pseudomonas]

Salmonella schottmuelleri [Salmonella]

Salmonella typhi [Salmonella]

Serratia marcescens [Serratia]

Shigella dysenteriae [Shigella]

Staphylococcus aureus - Methicillin-Resistant [MRSA]

Staphylococcus aureus - Multi-Drug Resistant

Staphylococcus aureus-Vancomycin Intermediate Resistant – [VISA]

Streptococcus pyogenes [Strep] [a cause of scarlet fever]

Vibrio cholerae

*[Viruses:]*

\*Herpes Simplex Virus Type 1

\*Herpes Simplex Virus Type 2

\*HIV-1 [AIDS Virus]

\*Human Coronavirus

\*Influenza Type A Virus / Brazil [Influenza] [(the) Flu (Virus)]

\*Influenza A Virus H1N1

\*Respiratory Syncytial Virus [RSV]

\*SARS Associated Coronavirus [SARS] [cause of Severe Acute Respiratory Syndrome]

\*Vaccinia Virus [Pox Virus]

*[Animal Viruses:]*

Avian Influenza Virus H3N2

Avian Influenza Virus H5N1

Avian Infectious Bronchitis Virus

Canine Distemper Virus

Newcastle's Disease Virus

Pseudorabies Virus



(Note to reviewer: each block below also represents a graphic depicting the corresponding area of use. The graphics will only represent individual objects or outsides or insides of buildings as described below. No people or food will be depicted in graphics.)

**(AREAS OF USE:)**

Use Lonza Disinfectant Wipes Plus 2 in:

Bathrooms	Hotels
Children's room	Institutional facilities
Homes (households)	Institutions
Kitchens	Laundry rooms
Living room	Locker rooms
	Motels
Dental offices	Playrooms
Hospitals	Prisons
Medical Offices	Public facilities
Nursing homes	Public rest rooms
	Salons
Day care centers	Schools
Nurseries	Shower and bath areas
	Sick rooms
Bars	
Cafeterias	Camp grounds
Convenience stores	Play ground equipment
Food processing plants	
Food storage areas	Airplanes
Institutional kitchens	Airports
Restaurants	Ambulances
USDA inspected food processing facilities	Boats
	Buses
Athletic facilities	Campers
Barber shops	Cars
Business and office buildings	
Colleges	Emergency (Police) (EMS) (Fire) (Rescue) vehicles
Correctional facilities	Mobile homes
Dressing rooms	Ships
Exercise facilities	Taxis
Factories	Trailers
Family Rooms (Dens)	Trains
Health clubs	Transportation terminals

Non Food Contact Sanitizing Use Areas: Homes, Schools, transportations, airplanes, trains, automobiles, office buildings, dairies, meat processing plants, food processing areas, food handling areas, bars, restaurants, healthclubs, gyms, grocery stores, weight rooms, exercise rooms.



(Note to reviewer: each block below also represents a graphic depicting the corresponding type of surface. No people or food will be depicted in graphics. Only exteriors of microwaves and refrigerators will be depicted. Toy graphics will be submitted to Agency for review.)

**(TYPES OF SURFACES:)**

Use **Lonza Disinfectant Wipes Plus 2** on washable hard, nonporous surfaces of:

Appliances	Shower stalls
Bathroom fixtures	Sinks (bathroom, kitchen)
Bathtubs [Fiberglass]	Storage areas
Cabinets	Stoves (stovetops)
Cages	Tables, (picnic tables)
Car seat	Telephones
Chairs	Exterior Toilet bowl surfaces
Computer keyboards	Toilet seats
Counters (countertops)	Toys <sup>3</sup>
Cupboards	Tubs
Desks	Tiles, glazed
Diaper changing (tables)(counters)	Walls
Diaper pails	Tanning Beds
Doorknobs	Non-critical medical device surfaces:
Equipment tables	Beds [Medical] [Hospital]
Faucets	Bed frames
Faucet Handles	Bed rails
Floors	Crutches
Finished floors	Defibrillators
Garbage cans	Gurneys
Glass	Non-critical [hospital] [medical] equipment surfaces
Highchairs	
Lab benches	[Medical] Examining tables
Linoleum	[Medical] [Hospital] Lamps
Light switches	Rescue tools
Laminate flooring	Resuscitators
Microwave ovens - exteriors	[Medical] [Hospital] Scales
Non-Wooden Outdoor (patio) furniture except cushions and wood frames	Stands
	Stretchers
Refrigerators - exteriors	Stethoscopes
Refrigerated storage and display equipment	Walkers
Sealed floors	Wheel chairs
Showers	Ultra-sound transducers and equipment
Shopping cart handles	

<sup>3</sup>Rinse toys with clean, potable water after disinfecting.



**(TYPES OF SURFACES:)**

Use **Lonza Disinfectant Wipes Plus 2** on washable hard, nonporous surfaces of:

Other hard nonporous surfaces made of:
Acrylic
Finished woodwork
Formica®
Glass
Glazed ceramic
Glazed enameled surfaces
Glazed porcelain
Metal
Plastic (such as polystyrene or polypropylene)
Sealed granite
Sealed marble
Sealed quartz
Sealed stone
Stainless steel
Upholstery- vinyl and plastic

*Formica® is a registered trademark of the Formica Corporation*

Note: Do not use on unpainted wood, natural marble or brass.



*(For canister)*

**To Open Package:**

Remove cover. Pull up (towelette) (wipe) (cloth) corner from center of roll. Thread through hole in the cover. Replace cover. Open center cap on cover to remove wipe. When not in use (When not using), close center cap (securely) to prevent moisture loss.

*or (For carton or tub)*

**To Open Package:** Open cover and slowly peel back label on pouch. Remove (Pull out) (wipe) (towelette) (cloth) as needed. To retain moisture, reseal (pouch) (bag) by firmly pressing seal back on the (pouch) (bag) and close (carton or tub) cover.

*or (For refill, pouch or bag:)*

**To Open Package:**

(Slowly) peel back the label (open seal). Remove (Pull out) (wipe) (towelette) (cloth) as needed. To retain moisture, reseal (pouch) (bag) by firmly pressing seal back on the (pouch) (bag)

*or (for the Travel Pack size):*

**To Open Package:** Slowly peel back label. (Pull out) (Remove) (wipes) (towelettes) (cloths) as needed. Reseal label to retain moisture.

*or To Open Package:* Open ziplock (Tear edge of pack). (Pull out) (Remove) (wipes) (towelettes) (cloths) as needed. Reseal ziplock to retain moisture.

*or (for the single cloth or sample pack):*

**To Open Package:** Tear (pouch) open (at top edge of pouch) (at tear notch) (along dotted line) (where indicated) (edge of pack). (Pull out) (Remove) (Wipe) (Towelette) (Cloth).

*(For product supplied in a single use pouch with a folded towellete, include the following:)*

Unfold (Wipe) (Towelette) (Cloth)

*or*

**To Open Package:** (Remove package seal(s)) (Remove safety seal(s)) (Flip) Open lid. To remove first wipe (sheet) (wet cloth) (cloth) pull up on wipe and remove wipe through (dispensing) opening (wavy dispensing opening) (orifice). (The next wipe will pop up automatically). (Always) close (snap) lid securely between uses (to retain moisture).

*or*

**To Open Package:** (Remove package seal(s)) (Remove safety seal(s)). Open (Flip open lid (package)). To start (remove) (first) wipe (sheet) (wet cloth) take the edge of wipe from large opening to the small dispensing opening and pull up. (The next wipe (sheet) (wet cloth) (cloth) will pop up automatically.) (Always) close (snap) lid securely between uses (to retain moisture).

*or*

**To Open Package:** Open Lid. To start wipes, pull up on wipe and move wipe into the small dispensing opening (orifice) (aperture) (hole) (wave) and (pull sheet up to remove wipe) remove wipe. (The next wipe (sheet) (wet cloth) will pop up automatically). (Always) close (snap) lid securely between uses (to retain moisture).

*or*

**To Open Package:** Flip open(up) the lid(cover)(top)(cap)(dispensing lid). Thread the wipe (first wipe)(cloth)(first cloth)(sheet) through the dispensing lid and pull up to remove wipe from package. The next wipe (sheet)(cloth) pops up automatically. Close lid securely between uses to retain moisture(prevent moisture loss).



or

**To Open Package:** Press the three (3) ridges with your thumb and push up on the cap(top)(lid) to open(lid). To remove wipe (sheet) (wet cloth) (cloth) (towelette) pull up on wipe and remove wipe through (dispensing) opening (wavy dispensing opening) (orifice). (The next wipe will pop up automatically).

or

**To Open Package:** Press the three (3) ridges with your thumb and push up on the cap(top)(lid) to open(lid). Thread the wipe (sheet) (wet cloth) (cloth) (towelette) through the dispensing lid and pull up to remove wipe from package. The next wipe will pop(pull) up automatically. (Always) Close (snap) lid securely between uses (to retain moisture).

or

**To Open Package:** Press the three (3) ridges with your thumb and push up on the lid to open. Thread the wipe through the dispensing lid and pull up to remove wipe from package. The next wipe will pop up automatically. Close lid securely between uses to retain moisture.

or

**To Open Package:** Push the area marked ("Press") ("Push") ("Press Here") ("Push Here") with your thumb and push up on the lid to open. Thread the wipe through the dispensing lid and pull up to remove wipe from package. The next wipe will pop up automatically. Close lid securely between uses to retain moisture.

#### **DIRECTIONS FOR USE:**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not use as a diaper wipe or for personal cleansing.

This is not a baby wipe!

Do not flush in toilet.

For plastic and painted surfaces, spot test on an inconspicuous area before use.

(This product or product name) will not harm most surfaces: including acrylic, sealed fiberglass and vinyl.

Do not use on unpainted wood.

(Note: Not recommended for unpainted wood, natural marble or brass.)

#### **TO CLEAN AND DEODORIZE:**

Wipe surface with (wipe) (towelette) (cloth) (sheet). Let air dry. Discard used (wipe) (towelette) (cloth) (sheet) in trash. Do not flush in toilet.

#### **TO CLEAN AND DISINFECT (DISINFECTION / VIRUCIDAL\* / MOLD AND MILDEW CONTROL DIRECTIONS):**

Wipe (hard, nonporous) surface with (wipe) (towelette) (cloth) (sheet) until surface is visibly wet. (Use enough wipes to thoroughly wet surfaces.) (Use (enough) (extra) wipes to keep surfaces (visibly) wet for 4 minutes.) (Keep surfaces (visibly) wet for 4 minutes.) (Wipe surface and let it remain (visible) wet for 4 minutes.) Allow surface to remain wet for 4 minutes. (Let air dry.) ((Let) Permit surface to (air) dry.)

If surfaces are extremely dirty, clean first with another (wipe) (towelette) (cloth) (sheet) before disinfecting.

Discard used (wipe) (towelette) (cloth) (sheet) in trash. Do not flush (in toilet).

Rinse food contact surfaces with clean, potable water after disinfecting. Do not use to disinfect dishes, glassware or utensils.

**For mold and mildew,** Lonza Disinfectant Wipes Plus 2 will effectively inhibit the growth of mold and mildew and the odors caused by them when applied to hard, nonporous surfaces. Follow disinfection instructions. Repeat treatment every seven days, or more often if new growth appears.



**\*KILLS HIV ON PRE-CLEANED ENVIRONMENTAL SURFACES / OBJECTS PREVIOUSLY SOILED WITH BLOOD / BODY FLUIDS** in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces / objects with blood or body fluids, and in which the surfaces / objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS).

**SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 ON SURFACES / OBJECTS SOILED WITH BLOOD / BODY FLUIDS.**

**Personal protection:** Clean-up must always be done wearing protective gloves, gowns, masks and eye protection.

**Cleaning procedure:** Blood and other body fluids containing HIV must be thoroughly cleaned from surfaces and objects before application of Lonza Disinfectant Wipes Plus 2. Lonza Disinfectant Wipes Plus 2 (this product) (wipe) (towelette) (cloth) (sheet) can be used for this purpose.

**Contact time:** Leave surface wet for 1 minute (60 seconds) for HIV-1. Use a 4-minute contact time for disinfection against all other viruses and bacteria claimed.

**Disposal of infectious material:** Blood, body fluids, cleaning materials and clothing must be autoclaved and disposed of according to local regulations for infectious waste disposal.

*(Note to reviewer: If Avian Influenza A is listed on the label the following statement is required.)*

This product is for use on hard nonporous surfaces not conducive to treatment by immersion or excess liquid against Avian Influenza A.

**SANITIZING (DEODORIZING):**

To sanitize (deodorize) hard, non-porous, non-food contact surfaces; wipe surface, using enough (wipes) (towelettes) (cloths) to allow treated surface to remain wet for 15 seconds for *Staphylococcus aureus* (Staph) (ATCC 6538), *Klebsiella pneumoniae* (ATCC 4352), and *Campylobacter jejuni* (ATCC 29428). Let surface dry. For highly soiled surfaces, clean excess dirt first.



## DIRECTIONS FOR FLOOR WIPE USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**TO CLEAN AND DEODORIZE:** Wipe surface with wipe. Let air dry. Discard used wipe in trash. Do not flush in toilet.

**TO CLEAN AND DISINFECT:** Pre-clean floor in normal manner. (Attach a premoistened wipe to the mop head using the (velcro) (fasteners) provided.) Thoroughly wet floor with wipes. (Change wipe when soiled.) or (Replace with a fresh wipe once visibly soiled or no longer thoroughly wetting the surface.) Allow surface to remain visibly wet for 4 minutes. Let air dry. On average, one wipe will clean [10] [x] square feet of floor. For a larger area you may need to use more than one wipe. Discard used wipe in trash. Do not flush. Do not use to disinfect dishes, glassware or utensils. Do not use as a diaper wipe or for personal cleansing. Contact manufacturer of wood floors prior to use.

Note: Not recommended for unpainted wood, natural marble or brass.  
Do not use on unfinished, oiled or waxed wood, unsealed tiles or carpet.  
Keep container flat and lid securely closed to keep cloths moist.

*(Optional representative graphic)*

Use on  
mop  
head.



### TO USE WITH MOP:

1. Unfold top wipe in tub by pulling sides of the cloth over edges of tub.
2. Place sweeper on head
3. Wrap wipe around head of sweeper.
4. Push edges of wipe into on top of sweeper head.
5. Begin wiping. No rinsing required.
6. After use, remove soiled wipe and discard in trash. Do not flush.

### TO OPEN:

1. Cut off top of pouch with scissors.
2. Remove wipes from pouch.
3. Place wipes in plastic tub.
4. Discard empty pouch into trash.



**PACKET LABEL TO BE USED WITH MASTER CONTAINER LABEL**

**LONZA DISINFECTANT WIPES PLUS 2**

EPA. Reg. No. 6836-*not yet assigned*  
EPA. Est. No. (*insert EPA Est. No. here*)

Net Contents:

Net Weight:

(*optional - wipe dimensions:*) X x X [inches] [in.]

**Active Ingredients:**

Octyl decyl dimethyl ammonium chloride .....	0.0909%
Dioctyl dimethyl ammonium chloride .....	0.0364%
Didecyl dimethyl ammonium chloride .....	0.0545%
Alkyl (C <sub>14</sub> , 50%; C <sub>12</sub> , 40%; C <sub>16</sub> , 10%) dimethyl benzyl ammonium chloride .....	0.1212%
Other Ingredients: .....	99.6970%
Total .....	100.0000 <sup>1</sup> %

<sup>1</sup> Includes weight of absorbent wipe.

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

See outer container for Precautionary Statements and Use directions

DISPOSAL: Dispose (wipe) (towelette) (Cloth) in trash after use. Discard empty (pouch) (packet) in trash.

Lonza Inc.  
90 Boroline Road  
Allendale, NJ 07401



(Note to reviewer: The following are optional proprietary graphics)





# Certification with Respect to Label Integrity

version: 9/11/02

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

## PROPOSED LABEL

EPA Registration #	Date Submitted to EPA	Electronic file name
6836-Not yet assigned	March 22, 2011	006836-XXXXXX.20110322.pdf

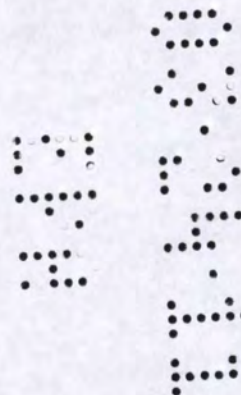
I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Joanna Holcombe  
Signature

March 22, 2011  
Date

Joanna Holcombe  
Name (typed)

Sr. Commercial Regulatory Services Associate  
Title







## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.  
WASHINGTON, D.C. 20460

**Paperwork Reduction Act Notice:** The public reporting burden for this collection of information is estimated to average 1.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

## Certification with Respect to Citation of Data

Applicant's/Registrant's Name, Address and Telephone Number <b>LONZA, Inc. – 90 Boroline Road, Allendale, NJ 07401 (201)316-9297</b>	EPA Registration Number/ File Symbol <b>6836- not yet assigned</b>
Active Ingredient(s) and/or representative test compound(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105) b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)	Date <b>March 22, 2011</b>
General use pattern(s) (list all those claimed for this product using 40 CFR Part 158) <b>Indoor, Non-Food</b>	Product Name <b>Lonza Disinfectant Wipes Plus 2</b>

**NOTE:** If your product is a 100% repackaging of another purchased EPA-registered product labeled for all the same uses on your label, you do not need to submit this form. You must submit the Formulator's Exemption Statement (EPA Form 8570-27).

☐ I am responding to a Data Call-In Notice, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose).

## SECTION I: METHOD OF DATA SUPPORT (Check one method only)

☐ I am using the cite-all method of support, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose).

☒ I am using the selective method of support (or cite-all option under the selective method), and have included with this form a completed list of data requirements (the Data Matrix form must be used).

## SECTION II: GENERAL OFFER TO PAY

[Required if using the cite-all method or when using the cite-all option under the selective method to satisfy one or more data requirements]

☒ I hereby offer and agree to pay compensation, to other persons, with regard to the approval of this application, to the extent required by FIFRA.

## SECTION III: CERTIFICATION

I certify that this application for registration, this form for reregistration, or this Data Call-In Notice is supported by all data submitted or cited in the application for registration, the form for reregistration, or this Data Call-In response. In addition, if cite-all option under the selective method is indicated in Section I, this application is supported by all data in the Agency's files that (1) concern the properties or effects of this product or an identical or substantially similar product, or one or more of the ingredients in this product; and (2) is a type of data that would be required to be submitted under the data requirements in effect on the date of approval of this application if the application sought the initial registration of a product of identical or similar composition and uses.

I certify that for each exclusive use study cited in support of this registration or reregistration, that I am the original submitter or that I have obtained the written permission of the original submitter to cite that study.

I certify that for each study cited in support of this registration or reregistration that is not an exclusive use study, either: (a) I am the original data submitter; (b) I have obtained the written permission of the original data submitter to use this study in support of this application; (c) all periods of eligibility for compensation have expired for the study; (d) the study is in the public literature; or (e) I have notified in writing the company that submitted the study and have offered (i) to pay compensation to the extent required by sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA; and (ii) to commence negotiations to determine the amount and terms of compensation, if any, to be paid for the use of the study.

I certify that in all instances where an offer of compensation is required, copies of all offers to pay compensation and evidence of their delivery in accordance with sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA are available and will be submitted to the agency upon request. Should I fail to produce such evidence to the Agency upon request, I understand that the Agency may initiate action to deny, cancel or suspend the registration of my product in conformity with FIFRA.

I certify that the statements I have made on this form and all attachments to it are true, accurate and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Signature <i>Joanna Holcombe</i>	Date <b>March 22, 2011</b>	Typed or Printed Name and Title <b>Joanna Holcombe - Sr. Commercial Regulatory Services Associate</b>
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## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.  
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

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## END USE DATA MATRIX

Date <b>March 22, 2011</b>		EPA Reg. No./File Symbol <b>6836-not yet assigned</b>		Page 1 of 4	
Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>			
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105) b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550/61-1	Product Identity and Composition	45783201	LONZA (Co. #6836)	OWN	---
830.1600/61-2	Description of the Materials Used to Produce the Product	45783201	LONZA (Co. #6836)	OWN	---
830.1650/61-2	Description of the Manufacturing Process	45783201	LONZA (Co. #6836)	OWN	---
830.1670/61-3	Discussion of Formation of Impurities	45783201	LONZA (Co. #6836)	OWN	---
830.1700/62-1	Preliminary Analysis	Not Required	---	---	---
830.1750/62-2	Certified Limits	---	---	---	Footnote 1
830.1800/62-3	Enforcement Analytical Method	45783203	---	---	Footnote 2
830.6302/63-2	Color	Not Required	---	---	Footnote 3
830.6303/63-3	Physical State	Not required	---	---	Footnote 4
830.6304/63-4	Odor	Not Required	---	---	Footnote 3
830.7200/63-5	Melting Point	Not Required	---	---	Footnote 4
830.7220/63-6	Boiling Point	Not Required	---	---	Footnote 4
830.7300/63-7	Density/Relative Density/Bulk Density	45783202	LONZA (Co. #6836)	OWN	---
830.7840/63-8	Solubility (Column elution/shake flask)	Not Required	---	---	Footnote 4
830.7950/63-9	Vapor Pressure	Not Required	---	---	Footnote 4
830.7370/63-10	Dissociation Constant	Not Required	---	---	Footnote 4
830.7550/7560/7570/63-11	Partition Coefficient	Not Required	---	---	Footnote 4
830.7000/63-12	pH	45783202	LONZA (Co. #6836)	OWN	---
830.6313/63-13	Stability	Not Required	---	---	Footnote 4
830.6314/63-14	Oxidation/Reduction: Chemical Compatibility	Not Required	---	---	Footnote 5
830.6315/63-15	Flammability	45783202	LONZA (Co. #6836)	OWN	---
830.6316/63-16	Explosibility	Not Required	---	---	Footnote 6
830.6317/63-17	Storage Stability	45783203	LONZA (Co. #6836)	OWN	---
830.7100/63-18	Viscosity	45783202	LONZA (Co. #6836)	OWN	---
830.6319/63-19	Miscibility	Not Required	---	---	Footnote 7
830.6320/63-20	Corrosion Characteristics	45783203	LONZA (Co. #6836)	OWN	---
830.6321/63-21	Dielectric Breakdown Voltage	Not Required	---	---	Footnote 8
870.1100/81-1	Acute Oral Toxicity	42205001	LONZA (Co. #6836)	OWN	---
870.1200/81-2	Acute Dermal Toxicity	48227501	LONZA (Co. #6836)	OWN	---
Signature <i>Joanna Holcombe</i>			Name and Title: <b>Joanna Holcombe</b> <b>Sr. Commercial Regulatory Services Associate</b>		Date <b>March 22, 2011</b>









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## END USE DATA MATRIX

Date	March 22, 2011	EPA Reg. No./File Symbol	6836-not yet assigned	Page 3 of 4	
Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>			
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105) b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	S. aureus	42955703	LONZA (Co. #6836)	OWN	Footnote 10
	HIV-1	42955704	LONZA (Co. #6836)	OWN	Footnote 10
	Trichophyton mentagrophytes	43783101	LONZA (Co. #6836)	OWN	Footnote 10
	S. aureus	44188501	LONZA (Co. #6836)	OWN	Footnote 10
	Enterococcus faecalis	44188502	LONZA (Co. #6836)	OWN	Footnote 10
	Trichophyton mentagrophytes	44188503	LONZA (Co. #6836)	OWN	Footnote 10
	Trichophyton mentagrophytes	44188504	LONZA (Co. #6836)	OWN	Footnote 10
	Acinetobacter baumannii	44509301	LONZA (Co. #6836)	OWN	Footnote 10
	S. aureus	44692301	LONZA (Co. #6836)	OWN	Footnote 10
	Fungicidal	44692302	LONZA (Co. #6836)	OWN	Footnote 10
	Hepatitis B	45054301	LONZA (Co. #6836)	OWN	Footnote 10
	Hepatitis B	45265801	LONZA (Co. #6836)	OWN	Footnote 10
	Escherichia coli O157:H7	45645003	LONZA (Co. #6836)	OWN	Footnote 10
	ESBL Escherichia coli	45645005	LONZA (Co. #6836)	OWN	Footnote 10
	ESBL Escherichia coli	45645006	LONZA (Co. #6836)	OWN	Footnote 10
	Hepatitis C Virus	45645008	LONZA (Co. #6836)	OWN	Footnote 10
	Hepatitis C Virus	45645009	LONZA (Co. #6836)	OWN	Footnote 10
	Human Coronavirus, ATCC VR-740	46050704	LONZA (Co. #6836)	OWN	Footnote 10
	Legionella pneumophila, ATCC 33153	46050706	LONZA (Co. #6836)	OWN	Footnote 10
	Adenovirus Type 7, ATCC VR-7	46671601	LONZA (Co. #6836)	OWN	Footnote 10
	Norwalk Virus (Feline Calicivirus) Initial	46682601	LONZA (Co. #6836)	OWN	Footnote 10
	Norwalk Virus (Feline Calicivirus) Confirmatory	46671603	LONZA (Co. #6836)	OWN	Footnote 10
	SARS Associated Coronavirus	46822701	LONZA (Co. #6836)	OWN	Footnote 10
	AOAC Use Dilution Confirmatory (2 Year)	46924101	LONZA (Co. #6836)	OWN	Footnote 10
	Avian Influenza A Virus (H3N2)	47048601	LONZA (Co. #6836)	OWN	Footnote 10
	Rotavirus	47228802	LONZA (Co. #6836)	OWN	Footnote 10
	Community Associated Methicillin-Resistant	47228803	LONZA (Co. #6836)	OWN	Footnote 10
	Staphylococcus aureus (NRS384) (USA300)				
	Community Associated Methicillin-Resistant	47228804	LONZA (Co. #6836)	OWN	Footnote 10
	Staphylococcus aureus (NRS123) (USA400)				
	Staphylococcus aureus (ATCC 6538)	47962301	LONZA (Co. #6836)	OWN	
	Staphylococcus aureus (ATCC 6538)	47962302	LONZA (Co. #6836)	OWN	
Signature <i>Joanna Holcombe</i>		Name and Title: <b>Joanna Holcombe</b> <b>Sr. Commercial Regulatory Services Associate</b>		Date <b>March 22, 2011</b>	





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## END USE DATA MATRIX

Date	March 22, 2011	EPA Reg. No./File Symbol	6836-not yet assigned	Page 4 of 4
Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>		
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105) b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status
	<i>Pseudomonas aeruginosa</i> (ATCC 15442)	47962303	LONZA (Co. #6836)	OWN
	<i>Salmonella enterica</i> (ATCC 10708)	47962304	LONZA (Co. #6836)	OWN
	<i>Escherichia coli</i> O157:H7 (ATCC 35150)	47962305	LONZA (Co. #6836)	OWN
	<i>Staphylococcus aureus</i> (ATCC 6538) & <i>Klebsiella pneumoniae</i> (ATCC 4352)	47962306	LONZA (Co. #6836)	OWN
	<i>Campylobacter jejuni</i> (ATCC 29428)	47962307	LONZA (Co. #6836)	OWN
	Influenza A Virus (H1N1) (ATCC VR-1469)	47962308	LONZA (Co. #6836)	OWN
	Human Immunodeficiency Virus type 1, Strain HTLV III <sub>B</sub>	47962309	LONZA (Co. #6836)	OWN

## FOOTNOTES:

- 1 Please refer to the Confidential Statement of Formula (CSF) for the product ingredients' certified limits.
- 2 Please refer to MRID 45783203 (Storage Stability) for a copy of the method used for analyzing the bulk solution.
- 3 Color and odor do not affect product performance (efficacy) of this end-use product. Therefore, color and odor data are not required under the provisions of PR Notice 92-5.
- 4 This is an end-use product manufactured from EPA-registered source(s) of active ingredient; therefore, these data are not required under the provisions of 40 CFR §158.190. Data for the source active product(s) listed on the CSF are on file with the Agency.
- 5 This product contains no readily oxidizable or reducible components. Therefore, these data are not required under the provisions of 40 CFR §158.190.
- 6 This product contains no ingredients with any explosive potential. Therefore, these data are not required under the provisions of 40 CFR §158.190.
- 7 This product is not intended to be diluted with petroleum solvents or distillates. Therefore, these data are not required under the provisions of 40 CFR §158.190.
- 8 This product is not intended to be used around electrical equipment. Therefore, these data are not required under the provisions of 40 CFR §158.190.
- 9 Waiver Granted. See agency letter for EPA Reg. No. 6836-313 dated February 13, 2003.
- 10 This is data for the product Lonza Formulation R-82 (EPA Reg. No. 6836-78). Lonza is requesting to bridge the efficacy data.

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Signature

Joanna Holcombe

Name and Title: Joanna Holcombe

Sr. Commercial Regulatory Services Associate

Date

March 22, 2011





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Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>		
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105) b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status
			LONZA (Co. #6836)	OWN
			LONZA (Co. #6836)	OWN
			LONZA (Co. #6836)	OWN
			LONZA (Co. #6836)	OWN
			---	---
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			LONZA (Co. #6836)	OWN
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			---	---
			LONZA (Co. #6836)	OWN
			---	---
			LONZA (Co. #6836)	OWN
			LONZA (Co. #6836)	OWN
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			LONZA (Co. #6836)	OWN
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			LONZA (Co. #6836)	OWN
			LONZA (Co. #6836)	OWN
			---	---
			LONZA (Co. #6836)	OWN
			LONZA (Co. #6836)	OWN

Signature <i>Joanna Holcombe</i>	Name and Title: <b>Joanna Holcombe</b> <b>Sr. Commercial Regulatory Services Associate</b>	Date <b>March 22, 2011</b>
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## END USE DATA MATRIX

Date **March 22, 2011**EPA Reg. No./File Symbol **6836-not yet assigned**

Page 2 of 4

Applicant's/Registrant's Name &amp; Address:

**LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401**

Product **Lonza Disinfectant Wipes Plus 2**

Ingredient(s): a) Alkyl\* dimethyl benzyl ammonium chloride \*(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105)

b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149)

c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165)

d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)

Reference Number	Guideline Study Name
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[illegible]

Signature

Joanna Holcombe

Name and Title: Joanna Holcombe

**Sr. Commercial Regulatory Services Associate**

Date

March 22, 2011









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Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>			
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105) b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			LONZA (Co. #6836) LONZA (Co. #6836) LONZA (Co. #6836) LONZA (Co. #6836)  LONZA (Co. #6836) LONZA (Co. #6836) LONZA (Co. #6836)	OWN OWN OWN OWN  OWN OWN OWN	

## FOOTNOTES:

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Signature <i>Joanna Holcombe</i>	Name and Title: Joanna Holcombe Sr. Commercial Regulatory Services Associate	Date March 22, 2011
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## GENERIC DATA MATRIX

Date	March 22, 2011	EPA Reg. No./File Symbol	6836-not yet assigned	Page 1 of 3
Applicant's/Registrant's Name & Address: LONZA, Inc., 90 Boroline Road, Allendale, NJ 07401		Product <b>Lonza Disinfectant Wipes Plus 2</b>		
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status
Note				
<b>PRODUCT CHEMISTRY:</b>				
830.1550/61-1 to 830.7950/63-9	Product Identity, Composition and Analysis	Unknown	LONZA (Co. #6836)	OWN
Footnote 7				
<b>ECOLOGICAL EFFECTS:</b>				
850.2100/ 71-1	Acute Avian Oral Toxicity	42885901	CSMA/ADBAC Quat (#58015) <sup>3</sup>	OWN
Footnote 1				
850.2200/ 71-2	Avian Subacute Dietary Toxicity	00104002	LONZA (Co. #6836)	OWN
Footnote 1				
850.1075/ 72-1	Freshwater Fish Toxicity	00119707	LONZA (Co. #6836)	OWN
		41947201	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
		41947202	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
		42917401	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
		42917402	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
850.1010/ 72-2	Acute Toxicity to Freshwater Invertebrates	41947203	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
Footnote 2				
	Non-target Animals (Including Man)	41422700	H&S/LONZA (Co. #47371)	OWN
		41572300	H&S/LONZA (Co. #47371)	OWN
		45308100	H&S/LONZA (Co. #47371)	OWN
<b>TOXICOLOGY:</b>				
870.1100/81-1	Acute Oral Toxicity	45109204	ALBEMARLE CORPORATION (Co. 3377)	PAY
870.1200/81-2	Acute Dermal Toxicity	45109202	ALBEMARLE CORPORATION (Co. 3377)	PAY
870.1300/81-3	Acute Inhalation Toxicity	44885201	ALBEMARLE CORPORATION (Co. 3377)	PAY
870.2400/81-4	Primary Eye Irritation	Waived	---	---
Footnote 8				
870.2500/81-5	Primary Dermal Irritation	45109201	ALBEMARLE CORPORATION (Co. 3377)	PAY
870.2600/81-6	Skin Sensitization	45109203	ALBEMARLE CORPORATION (Co. 3377)	PAY
Footnote 9				
870.3100/82-1	Subchronic Oral Toxicity, 90-Day	40746601	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
Footnote 1				
870.3250/ 82-3	Subchronic Dermal Toxicity, 90 Days	41499601	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
		43938301	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
		43221101	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
870.4100/83-1	Chronic Feeding Toxicity	44100401	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
Footnote 1				
Signature Joanna Holcombe		Name and Title: Joanna Holcombe Sr. Commercial Regulatory Services Associate		Date March 22, 2011





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Applicant's/Registrant's Name & Address: LONZA, Inc., 90 Boroline Road, Allendale, NJ 07401		Product <b>Lonza Disinfectant Wipes Plus 2</b>			
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870. 4200/83-2	Oncogenicity	41765201	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
870.3700/83-3	Teratogenicity/ Developmental Toxicity	42351501	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
		42392801	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
870.3800/83-4	Reproduction and Fertility Effects	41385001	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
83-5	Chronic & Long-Term: Combined Toxicity/Oncogenicity	41947501	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
870. 5100 - 870.5915/84-2	Genetic Toxicity	40311101	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
		41012601	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
		41012701	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
		42290801	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
		42290802	LONZA (Co. #6836)	OWN	Footnote 1
		43037701	LONZA (Co. #6836)	OWN	Footnote 1
870.7485/85-1	Metabolism and Pharmacokinetics	40990701	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
		41087701	CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN	Footnote 1
161-1	Hydrolysis	40835602	CSMA/ADBAC Quat (#58015) <sup>1</sup>	OWN	
		42415201	CSMA/ADBAC Quat (#58015) <sup>1</sup>	OWN	
875.1200/133-3	Applicator Exposure	41412200	CMA (#63394) <sup>5</sup>	OWN	
		41412201	CMA (#63394) <sup>5</sup>	OWN	
		41742600	CMA (#63394) <sup>5</sup>	OWN	
		41742601	CMA (#63394) <sup>5</sup>	OWN	
		42587500	CMA (#63394) <sup>5</sup>	OWN	
		42587501	CMA (#63394) <sup>5</sup>	OWN	
§158.440/ 201-1 & 201-2	Spray Drift	Not Applicable	---	---	Footnote 6

003

11.43.00

Signature  
*Joanna Holcombe*Name and Title: Joanna Holcombe  
Sr. Commercial Regulatory Services AssociateDate  
March 22, 2011





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Date	March 22, 2011	EPA Reg. No./File Symbol	6836-not yet assigned	Page 3 of 3
Applicant's/Registrant's Name & Address: LONZA, Inc., 90 Boroline Road, Allendale, NJ 07401		Product		
Ingredient(s):		a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105)		
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status
				Note

FOOTNOTES:

- 1 This study was conducted with the straight-chain quat, "ADBAC," which is alkyl\* dimethyl benzyl ammonium chloride \*(50%C14, 40%C12, 10%C16) [AI Number 69105].
- 2 This study was conducted with the straight-chain quat, "DDAC," which is didecyl dimethyl ammonium chloride [AI Number 69149].
- 3 This study was conducted with didecyl dimethyl ammonium chloride ("DDAC") [AI Number 69149], octyl decyl dimethyl ammonium chloride [AI Number 69165] and dioctyl dimethyl ammonium chloride [AI Number 69166].
- 4 Lonza sponsored these studies as an active member in good standing of the Alkyl dimethyl benzyl ammonium chloride (ADBAC) and Didecyl dimethyl ammonium chloride (DDAC) Testing Consortiums.
- 5 Lonza is an active member in good standing with the Antimicrobial Exposure Assessment Task Force headed by the Chemical Manufacturers Association, and, therefore, shares ownership of the data identified by these MRID numbers.
- 6 This data requirement is not applicable based on the registered use patterns.
- 7 Data to fulfill the product identity, composition and analysis requirement for Bardac 205M (EPA Reg. No. 6836-66) and Bardac 208M (EPA Reg. No. 6836-67), the Manufacturing-Use Products used to formulate Bardac 205M-2.6, was cited/submitted with the original application for registration of Bardac 205M (Approved on May 2, 1980) and Bardac 208M (Approved on May 2, 1980).
- 8 Per EPA's Reregistration Eligibility Decision for Alkyl Dimethyl Benzyl Ammonium Chloride (ADBAC), Table 1 on page 10 "primary eye irritation" is waived.
- 9 Per EPA's Reregistration Eligibility Decision for Alkyl Dimethyl Benzyl Ammonium Chloride (ADBAC) Table 1 on page 10 "Summary of Acute Toxicity Data for ADBAC", the MRID number for the Dermal sensitization study is 45109201. This is a typo. The number should be 45109203.

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Signature <i>Joanna Holcombe</i>	Name and Title: Joanna Holcombe Sr. Commercial Regulatory Services Associate	Date March 22, 2011
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## GENERIC DATA MATRIX

Date	March 22, 2011	EPA Reg. No./File Symbol	6836-not yet assigned	Page 1 of 3
Applicant's/Registrant's Name & Address: LONZA, Inc., 90 Boroline Road, Allendale, NJ 07401		Product LONZA Disinfectant Wipes Plus 2		
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status
			LONZA (Co. #6836)	OWN
			CSMA/ADBAC Quat (#58015) <sup>3</sup>	OWN
			LONZA (Co. #6836)	OWN
			LONZA (Co. #6836)	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			H&S/LONZA (Co. #47371)	OWN
			H&S/LONZA (Co. #47371)	OWN
			H&S/LONZA (Co. #47371)	OWN
			ALBEMARLE CORPORATION (Co. 3377)	PAY
			ALBEMARLE CORPORATION (Co. 3377)	PAY
			ALBEMARLE CORPORATION (Co. 3377)	PAY
			---	---
			ALBEMARLE CORPORATION (Co. 3377)	PAY
			ALBEMARLE CORPORATION (Co. 3377)	PAY
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
			CSMA/ADBAC Quat (#58015) <sup>4</sup>	OWN
Signature Joanna Holcombe		Name and Title: Joanna Holcombe Sr. Commercial Regulatory Services Associate		Date March 22, 2011









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Applicant's/Registrant's Name & Address: LONZA, Inc., 90 Boroline Road, Allendale, NJ 07401		Product			Lonza Disinfectant Wipes Plus 2
Ingredient(s): a) Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (EPA A.I.# 69105)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note

**FOOTNOTES:**

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Signature <i>Joanna Holcombe</i>	Name and Title: Joanna Holcombe Sr. Commercial Regulatory Services Associate	Date March 22, 2011
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Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>			
Ingredient(s): b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
<b>PRODUCT CHEMISTRY:</b>					
830.1550/61-1 to 830.7950/63-9	Product Identity, Composition and Analysis	Unknown	LONZA (Co. #6836)	OWN	Footnote 4
<b>ECOLOGICAL EFFECTS:</b>					
850.2100/ 71-1	Acute Avian Oral Toxicity	40703101 41785801 41785802 41785803	H&S/LONZA (Co. #47371) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1
850.2200/ 71-2	Avian Subacute Dietary Toxicity	41785801 41785802	Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN	Footnote 1 Footnote 1
850.1075/ 72-1	Freshwater Fish Toxicity	40703102 40703103 41578001 41578003 41785801 41785802 41785803 42019003 42019005	H&S/LONZA (Co. #47371) H&S/LONZA (Co. #47371) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836) LONZA (Co. #6836)	OWN OWN OWN OWN OWN OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1
850.1010/ 72-2	Acute Toxicity to Freshwater Invertebrates	40703104 41578002	H&S/LONZA (Co. #47371) Cluster 1 DDAC (#60165)	OWN OWN	Footnote 1 Footnote 1
	Non-target Animals (Including Man)	41422700 41572300 41530810	H&S/LONZA (Co. #47371) H&S/LONZA (Co. #47371) H&S/LONZA (Co. #47371)	OWN OWN OWN	
<b>TOXICOLOGY:</b>					
870.1100/81-1	Acute Oral Toxicity	42296101 41394404	Cluster 1 DDAC (#60165) Kop-Coat, Inc (#60061)	OLD OLD	
870.1200/81-2	Acute Dermal Toxicity	42053801	Kop-Coat, Inc (#60061)	OLD	
870.1300/81-3	Acute Inhalation Toxicity	00143074	Koppers Company, Inc (#453)	OLD	
870.2400/81-4	Primary Eye Irritation	42161602	Cluster 1 DDAC (#60165)	OLD	

Signature  
*Joanna Holcombe*Name and Title: **Joanna Holcombe**  
**Sr. Commercial Regulatory Services Associate**Date  
**March 22, 2011**





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## GENERIC DATA MATRIX

Date	March 22, 2011	EPA Reg. No./File Symbol	6836-not yet assigned	Page 2 of 4	
Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>			
Ingredient(s): b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		41394404	Kop-Coat, Inc (#60061)	OLD	
870.2500/81-5	Primary Dermal Irritation	42161601	Cluster 1 DDAC (#60165)	OLD	Footnote 5
870.2600/81-6	Skin Sensitization	46367601	LONZA (#6836) H&S/LONZA (#47371)	OWN	
870.3100/82-1	Subchronic Oral Toxicity, 90-Day	40262901 40966301 40966302 41970401 43807002 43807007	LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1
870.3250/ 82-3	Subchronic Dermal Toxicity, 90 Days	40895203 41305901 43807001	Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1
870.4100/83-1	Chronic Feeding Toxicity	41802301 41970401 41965101 43613801 43807009	Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1
870. 4200/83-2	Oncogenicity	41802301 43613801 43807003 43807009	Cluster 1 DDAC (#60165) LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1
870.3700/83-3	Teratogenicity/ Developmental Toxicity	41807001 44886701 21865101 42746901 43807004 43807005 43807006	Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1
870.3800/83-4	Reproduction and Fertility Effects	41804501 43807009	Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN	Footnote 1 Footnote 1

Signature

*Joanna Holcombe*

Name and Title: Joanna Holcombe

Sr. Commercial Regulatory Services Associate

Date

March 22, 2011





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Applicant's/Registrant's Name & Address: <b>LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401</b>		Product <b>Lonza Disinfectant Wipes Plus 2</b>			
Ingredient(s): b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-5	Chronic & Long-Term: Combined Toxicity/Oncogenicity	41965101 43807009	Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN	Footnote 1 Footnote 1
870. 5100 - 870.5915/84-2	Genetic Toxicity	40282201 40705801 40705802 40895201 40895202 41252601 44005801	LONZA (Co. #6836) LONZA (Co. #6836) LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836) LONZA (Co. #6836)	OWN OWN OWN OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1 Footnote 1
870.7485/85-1	Metabolism and Pharmacokinetics	41385101 41578005 41617101 44783206	LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836)	OWN OWN OWN OWN	Footnote 1 Footnote 1 Footnote 1 Footnote 1
161-1	Hydrolysis	41175801	LONZA (Co. #6836)	OWN	
875.1200/133-3	Applicator Exposure	41412200 41412201 41742600 41742601 42587500 42587501	CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup>	OWN OWN OWN OWN OWN OWN	
\$158.440/ 201-1 & 201-2	Spray Drift	Not Applicable	---	---	Footnote 3

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Signature <i>Joanna Holcombe</i>	Name and Title: <b>Joanna Holcombe</b> <b>Sr. Commercial Regulatory Services Associate</b>	Date <b>March 22, 2011</b>
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Applicant's/Registrant's Name & Address: LONZA, Inc. • 90 Boroline Road, Allendale, NJ 07401		Product		
Ingredient(s):		b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)		
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status
				Note

FOOTNOTES:

- 1 This study was conducted with the straight-chain quat, "DDAC," which is didecyl dimethyl ammonium chloride [AI Number 69149].
- 2 Lonza is an active member in good standing with the Antimicrobial Exposure Assessment Task Force headed by the Chemical Manufacturers Association, and, therefore, shares ownership of the data identified by these MRID numbers.
- 3 This data requirement is not applicable based on the registered use patterns.
- 4 Data to fulfill the product identity, composition and analysis requirement for Bardac 205M (EPA Reg. No. 6836-66) and Bardac 208M (EPA Reg. No. 6836-67), the Manufacturing-Use Products used to formulate Bardac 205M-2.6, was cited/submitted with the original application for registration of Bardac 205M (Approved on May 2, 1980) and Bardac 208M (Approved on May 2, 1980).
- 5 Per EPA's Reregistration Eligibility Decision for Aliphatic Alkyl Quaternaries (DDAC) Table 1 on page 8 "Acute Toxicity Data for DDAC", the MRID number for the Primary Dermal Irritation study is 42160601. This is a typo. The number should be 42161601.

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Signature <i>Joanna Holcombe</i>	Name and Title: Joanna Holcombe Sr. Commercial Regulatory Services Associate	Date March 22, 2011
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Ingredient(s): b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			LONZA (Co. #6836)	OWN	
			H&S/LONZA (Co. #47371) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN	
			Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN	
			H&S/LONZA (Co. #47371) H&S/LONZA (Co. #47371) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836) LONZA (Co. #6836)	OWN OWN OWN OWN OWN OWN OWN OWN OWN OWN	
			H&S/LONZA (Co. #47371) Cluster 1 DDAC (#60165)	OWN OWN	
			H&S/LONZA (Co. #47371) H&S/LONZA (Co. #47371) H&S/LONZA (Co. #47371)	OWN OWN OWN	
			Cluster 1 DDAC (#60165) Kop-Coat, Inc (#60061) Kop-Coat, Inc (#60061) Koppers Company, Inc (#453) Cluster 1 DDAC (#60165)	OLD OLD OLD OLD OLD	

Signature

*Joanna Holcombe*

Name and Title: Joanna Holcombe

Sr. Commercial Regulatory Services Associate

Date

March 22, 2011





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Ingredient(s): b) Didecyl dimethyl ammonium chloride (EPA A.I.# 69149) c) Octyl decyl dimethyl ammonium chloride (EPA A.I.# 69165) d) Dioctyl dimethyl ammonium chloride (EPA A.I.# 69166)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Kop-Coat, Inc (#60061)	OLD	
			Cluster 1 DDAC (#60165)	OLD	
			LONZA (#6836) H&S/LONZA (#47371)	OWN	
			LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN OWN OWN	
			Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN	
			Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN OWN	
			Cluster 1 DDAC (#60165) LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN	
			Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN OWN OWN OWN OWN OWN OWN	
			Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN	

Signature

*Joanna Holcombe*

Name and Title: Joanna Holcombe

Sr. Commercial Regulatory Services Associate

Date

March 22, 2011





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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165)	OWN OWN	
			LONZA (Co. #6836) LONZA (Co. #6836) LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836) LONZA (Co. #6836)	OWN OWN OWN OWN OWN OWN OWN	
			LONZA (Co. #6836) Cluster 1 DDAC (#60165) Cluster 1 DDAC (#60165) LONZA (Co. #6836)	OWN OWN OWN OWN	
			LONZA (Co. #6836)	OWN	
			CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup> CMA (#63394) <sup>2</sup>	OWN OWN OWN OWN OWN OWN	
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Signature <i>Joanna Holcombe</i>	Name and Title: <b>Joanna Holcombe</b> <b>Sr. Commercial Regulatory Services Associate</b>	Date <b>March 22, 2011</b>
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note

## FOOTNOTES:

843

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Signature <i>Joanna Holcombe</i>	Name and Title: Joanna Holcombe Sr. Commercial Regulatory Services Associate	Date March 22, 2011
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